

**AMENDMENTS TO THE CLAIMS**

1. (currently amended) A method of wrapping using a water-based adhesive for wrapping, comprising applying the water-based silylated urethane composition comprising following Components (A), (B) and (C):

(A) a urethane prepolymer containing an anionic group and a tertiary amino group and having a terminal alkoxyisilyl group, the urethane prepolymer (A) being a reaction product of an anionic-group-free polyol compound (A1), an anionic-group-containing polyol compound (A2), a compound (A3) containing a tertiary amino group and an isocyanate-reactive group, a polyisocyanate compound (A4), a secondary-amino-group-containing alkoxyisilane compound as a reaction product of an alkoxyisilane compound containing at least a primary amino group with (meth)acrylic esters (A5), and a polyamine having one or more amino groups other than tertiary amino groups per molecule (A6) an alkoxyisilane compound (A5) containing an isocyanate-reactive group, and an amine-based chain extender (A6);

(B) a basic compound; and

(C) water.

2. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated urethane composition according to Claim 1, wherein the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxyisilyl group is an alkoxyisilylated urethane prepolymer containing an anionic group and a tertiary amino group and being a reaction product prepared by allowing the anionic-group-free polyol compound (A1) to react with the anionic-group-containing polyol compound (A2), the compound (A3) containing a tertiary amino group and an isocyanate-reactive group, and the polyisocyanate compound (A4) to yield a urethane prepolymer containing an anionic group and a tertiary amino group; allowing the urethane prepolymer to react with the secondary-amino-group-containing alkoxyisilane compound as a reaction product of an alkoxyisilane compound

containing at least a primary amino group with (meth) acrylic esters (A5) containing an isocyanate-reactive group to partially alkoxysilylate the terminal isocyanate groups of the urethane prepolymer containing an anionic group and a tertiary amino group to thereby yield a urethane prepolymer containing an anionic group and a tertiary amino group and having partially alkoxysilylated terminals; and allowing residual isocyanate groups in the urethane prepolymer containing an anionic group and a tertiary amino group and having partially alkoxysilylated terminals to react with the amino group of the polyamine having one or more amino groups other than tertiary amino groups per molecule amine-based chain extender (A6) to thereby carrying out chain extension by the polyamine having one or more amino groups other than tertiary amino groups per molecule.

3. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated urethane composition according to one of Claims 1 and 2, wherein the water-based silylated urethane composition comprises a water-based silanolated urethane prepolymer composition comprising the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxysilyl group whose anionic group is neutralized by the basic compound (B) and whose terminal alkoxysilyl group is hydrolyzed by the water (C).

4. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated urethane composition according to Claim 1, wherein the anionic-group-containing polyol compound (A2) contains carboxyl group as the anionic group.

5. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated urethane composition according to Claim 1, wherein the anionic-group-containing polyol compound (A2) is a dimethylolalkanoic acid.

6. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated-urethane composition according to Claim 1, wherein the compound (A3) containing a tertiary amino group and an isocyanate-reactive group is a tertiary amine compound containing plural isocyanate-reactive groups.

7. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated-urethane composition according to Claim 1, wherein the compound (A3) containing a tertiary amino group and an isocyanate-reactive group is an N,N-bis(hydroxyalkyl)-N-alkylamine ~~N,N-bis(hydroxy-organic group)-N-alkylamine~~.

8. (cancelled).

9. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated-urethane composition according to Claim 1, wherein the alkoxy silane compound (A5) containing an isocyanate-reactive group is a secondary-amino-group-containing alkoxy silane compound as a reaction product of an alkoxy silane compound containing a primary amino group and a secondary amino group with (meth) acrylic esters ~~an unsaturated carboxylic acid ester~~.

10. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated-urethane composition according to Claim 1, wherein the urethane prepolymer

(A) containing an anionic group and a tertiary amino group and having a terminal alkoxysilyl group has an anionic group content of 0.4 meq/g or more.

11. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated urethane composition according to Claim 1, wherein the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxysilyl group has a tertiary amino group content of 0.15 meq/g or more.

12. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated urethane composition according to Claim 1, wherein the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxysilyl group has a molar ratio of the tertiary amino group to the anionic group of 0.2/1 to 1/1 ~~0.2 to 1~~.

13. (currently amended) The method of wrapping using a water-based adhesive for wrapping silylated urethane composition according to Claim 1, wherein the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxysilyl group has a molar ratio of the tertiary amino group to the alkoxysilyl group of 1.0/1 to 5.5/1 ~~1.0 to 5.5~~.

14. (cancelled).

15. (currently amended) A method of contact adhesion using a water-based contact adhesive, comprising a step of applying the water-based silylated urethane composition according to Claim 1 comprising the following Components (A), (B) and (C):

(A) a urethane prepolymer containing an anionic group and a tertiary amino group and having a terminal alkoxyisilyl group, the urethane prepolymer (A) being a reaction product of an anionic-group-free polyol compound (A1), an anionic-group-containing polyol compound (A2), a compound (A3) containing a tertiary amino group and an isocyanate-reactive group, a polyisocyanate compound (A4), a secondary-amino-group-containing alkoxyisilane compound as a reaction product of an alkoxyisilane compound containing at least a primary amino group with (meth)acrylic esters (A5), and a polyamine having one or more amino groups other than tertiary amino groups per molecule (A6);

(B) a basic compound; and

(C) water  
to a substrate.

16. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxyisilyl group is an alkoxyisilylated urethane prepolymer containing an anionic group and a tertiary amino group and being a reaction product prepared by allowing the anionic-group-free polyol compound (A1) to react with the anionic-group-containing polyol compound (A2), the compound (A3) containing a tertiary amino group and an isocyanate-reactive group, and the polyisocyanate compound (A4) to yield a urethane prepolymer containing an anionic group and a tertiary amino group; allowing the urethane prepolymer to react with the secondary-amino-group-containing alkoxyisilane compound as a reaction product of an alkoxyisilane compound containing at least a primary amino group with (meth) acrylic esters (A5) containing an isocyanate-reactive group to partially alkoxyisilylate the terminal isocyanate groups of the urethane prepolymer containing an anionic group and a tertiary amino group to thereby yield a urethane prepolymer containing an anionic group and a tertiary

amino group and having partially alkoxy-silylated terminals; and allowing residual isocyanate groups in the urethane prepolymer containing an anionic group and a tertiary amino group and having partially alkoxy-silylated terminals to react with the amino group of the polyamine having one or more amino groups other than tertiary amino groups per molecule (A6) to thereby carry out chain extension by the polyamine having one or more amino groups other than tertiary amino groups per molecule.

17. (new) The method of contact adhesion using a water-based contact adhesive according to one of Claims 15 and 16, wherein the water-based silylated urethane composition comprises a water-based silanolated urethane prepolymer composition comprising the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxy-silyl group whose anionic group is neutralized by the basic compound (B) and whose terminal alkoxy-silyl group is hydrolyzed by the water (C).

18. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the anionic-group-containing polyol compound (A2) contains carboxyl group as the anionic group.

19. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the anionic-group-containing polyol compound (A2) is a dimethylolalkanoic acid.

20. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the compound (A3) containing a tertiary amino group and an

isocyanate-reactive group is a tertiary amine compound containing plural isocyanate-reactive groups.

21. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the compound (A3) containing a tertiary amino group and an isocyanate-reactive group is an N,N-bis(hydroxyalkyl-N-alkylamine).

21. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the alkoxysilane compound (A5) containing an isocyanate-reactive group is a secondary-amino-group-containing alkoxysilane compound as a reaction product of an alkoxysilane compound containing a primary amino group and a secondary amino group with (meth) acrylic esters.

22. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxysilyl group has an anionic group content of 0.4 meq/g or more.

23. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxysilyl group has a tertiary amino group content of 0.15 meq/g or more.

24. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxysilyl group has a molar ratio of the tertiary amino group to the anionic group of 0.2/1 to 1/1.

25. (new) The method of contact adhesion using a water-based contact adhesive according to Claim 15, wherein the urethane prepolymer (A) containing an anionic group and a tertiary amino group and having a terminal alkoxysilyl group has a molar ratio of the tertiary amino group to the alkoxysilyl group of 1.0/1 to 5.5/1.